

AMENDMENTS TO THE SPECIFICATION

Please insert the following heading on page 1, line 4:

Background of the Invention

Please delete the following headings on page 3, beginning on line 25:

~~Disclosure of Invention~~

~~Problems that Invention is to Solve~~

Please replace the heading on page 4, line 23 with the following rewritten heading:

Summary of the Invention Means to Solve the Problems

Please delete the following heading on page 6, line 10:

~~Effects of the Invention~~

Please replace the heading on page 8, line 12 with the following rewritten heading:

Detailed Description of Best Mode for Carrying out the Invention

Please replace paragraph [0030] with the following rewritten paragraph [0030]:

[0030] FIG. 1 is a diagram to show a screen structure example in the case where thumbnails are displayed on the display device connected to the PC through a conventional technique.

~~FIG. 2 is a FIGS. 2A and 2B are diagrams that diagram to show a situation situations~~
where only 12 thumbnails are displayed in ~~the screen screens~~ through ~~the a~~ conventional technique even though there are actually 24 thumbnails are available for displaying.

FIG. 3 is a diagram to show an example of a screen to change thumbnail size through the conventional technique.

~~FIG. 4 is a FIGS. 4A and 4B are diagrams that diagram to show an example of a screen display example screen displays~~ according to the change in the thumbnail size through the conventional technique.

FIG. 5 is a diagram to show an outlook of an image display system related to an embodiment of the present invention.

FIG. 6 is a diagram to show a display example of a thumbnail display window displayed on a display 200 by an image display device 100.

FIG. 7 is a functional block diagram to show functional structure of the image display device 100.

FIG. 8 is a functional block diagram to show functional structure of a classification type drawing unit 21.

FIG. 9 is a functional block diagram to show functional structure of a thumbnail display page drawing unit 23.

FIG. 10 is a diagram to show an example of data structure of a drawing list.

FIG. 11 is a diagram to show size of a thumbnail display page 2, etc. in an image display area 1 displayed on the thumbnail display window.

~~FIG. 12~~ FIGS. 12A and 12B ~~is a diagram~~ are diagrams to express a typical example of a virtual page configuration and a location of a basic page component in a world coordinate system.

FIG. 13 is a functional block diagram of a page click detecting unit 70 that is a composing unit for changing a targeted page by a click on a thumbnail display page 2.

~~FIG. 14~~ FIGS. 14A, 14B and 14C ~~is a diagram~~ are diagrams to show a typical animation display in the case where the targeted page is switched.

FIG. 15 is a diagram to show a display example in the case where a classification type list is located within the thumbnail display window.

~~FIG. 16~~ FIGS. 16 A and 16B ~~is a diagram~~ are diagrams to show a display example in the case where attribute information of the image file and a keyword input screen are displayed on the display 200.

FIG. 17 is a functional block diagram to show functional structure of the thumbnail display page drawing unit 23 for executing a two-dimensional process on the thumbnail display page 2 and displaying it.

FIG. 18 is a diagram to show a display example of the thumbnail display page 2 that is drawn and displayed on the display 200 by the thumbnail display page drawing unit 23 shown on the Fig. 17.

FIG. 19 is a functional block diagram to show another structure of the thumbnail display page drawing unit 23 for executing a two-dimensional process on the thumbnail display page 2 and displaying it.

FIG. 20 is a diagram to show a display example of the thumbnail display page 2 drawn and displayed on the display unit 200 by the thumbnail display page drawing unit 23 shown on the Fig. 19.

Please replace paragraph [0053] with the following rewritten paragraph [0053]:

[0053] The image file memorizing unit 11 is a memorizing device that memorizes image files and attribute information held by the image files (for example, latitude and longitude for a shooting location, shooting date and time and so on). The image file memorizing unit 11 is an example of a non-transitory computer-readable recording medium.

In the present embodiment, it is assumed that a plural number of image files and their attribute information are already memorized.

Please delete the following heading on page 59, line 2:

~~Industrial Applicability~~